Immunization Service Oklahoma State Department of Health

WHAT DO ALL THOSE LETTERS MEAN?

DTP Diphtheria and tetanus toxoids and pertussis vaccine – no longer available in the

U.S.

DTaP Diphtheria and tetanus toxoids and acellular pertussis vaccine (for children less

than 7 years of age)

→Brand names for DTaP are:

Daptacel Infanrix Tripedia

DTaP-HepB-IPV DTaP, HepB, and IPV combined (Licensed for the first 3 doses of the

DTaP & IPV series for children younger than 7 years of age) – contains

Infanrix and Engerix-B

→Brand name

Pediarix

DTaP-IPV/Hib DTaP, IPV and Hib combined (Licensed for the first 4 doses of the DTaP,

Hib and IPV series) – contains ActHIB

→Brand name

Pentacel

DTaP-IPV DTaP and IPV combined (Licensed for the 5th dose of DTaP and the 4th dose of polio in children 4 through 6 years of age) – count as a valid dose if given for an

earlier dose

→Brand name

Kinrix

Ped DT Pediatric diphtheria and tetanus toxoids (for children under age 7 who cannot

receive the pertussis vaccine due to a medical condition)

Td Tetanus and diphtheria toxoids (for people 7 years of age and older)

Tdap Tetanus, diphtheria, and acellular pertussis booster vaccine (for people 7 years of

age and older)

→Brand names for Tdap are:

Boostrix Adacel

Hib, HbCV Haemophilus influenzae type B conjugate vaccine (for children less than 5 years

of age)

→Brand names and chemical names for Hib are:

ActHIB - PRP-T

PedvaxHIB - PRP-OMP

Hiberix - PRP-T

MMR Measles, mumps, and rubella vaccines (for all ages 12 months and older)

→Brand name

M-M-R II

MMRV Measles, mumps, rubella and varicella vaccines (for children 12 months to 12

years of age) →Brand name

ProOuad

OPV, TOPV Live, trivalent oral polio vaccine – no longer routinely used in the United States

→Brand name

Orimune

IPV, e-IPV Enhanced inactivated polio vaccine (used for adults and children)

→Brand name

IPOL

HepB, HBV Hepatitis B vaccine (Pediatric formula for people from birth through 19 years

of age) (Adult formula for people 20 years and older)

(Merck's Adult RECOMBIVAX - 2-dose series for 11 through 15 years)

→Brand names

Engerix-B

Recombivax HB

HepB & Hib Hepatitis B and Hib vaccines combined-Recombivax HB and PedvaxHIB (for

children less than 5 years of age) – no longer on the market

→Brand name

Comvax

HepA, HAV Hepatitis A vaccine (**Pediatric - for 1 to 18 yr., Adult - 19 years and older**)

→Brand names

Vaqta Havrix

HepA & B Hepatitis A and Hepatitis B vaccines combined (Adult formula licensed in U.S.

only for people 18 years and older)

→Brand name

Twinrix

This vaccine is licensed for use in children in Europe and doses of Twinrix administered to children outside the United States are valid doses in the United States.

HPV Human papillomavirus vaccine

→Brand names

HPV4 Gardasil (for males and females 9 through 26 years)

HPV2 Cervarix (for females 10 through 25 years)

MCV4 Meningococcal conjugate vaccine (for people ages 11 through 55 years)

→Brand names

Menactra Menveo

One dose of meningococcal vaccine is required for first time college enrollees who will live in on-campus housing in Oklahoma.

MPSV4, MPSV Meningococcal polysaccharide vaccine (for people 2 years of age and

older at high risk)

→Brand name

Menomune

PCV Pneumococcal conjugate vaccine – seven or thirteen-valent pneumococcal

conjugate vaccine (for children through 9 years of age)

→Brand name

PCV7 Prevnar 7 PCV13 Prevnar 13

Either PCV7 or PCV13 or a combination of both meets the child care requirements

PPV Pneumococcal polysaccharide vaccine (for people age 2 years and older with

high risk conditions)

→Brand names

Pneumovax 23

RV Rotavirus vaccine (for babies from 6 weeks of age up to 8 months, 0 days)

→Brand names

RV5 RotaTeq RV1 Rotarix

Rotavirus vaccine is not required for child care attendance in Oklahoma.

VAR, VZV Varicella zoster vaccine (chickenpox) (for all ages 12 months and older) 2 doses

for anyone 13 years and older

→Brand name

Varivax

ZOS Zoster (shingles) vaccine (for people 60 years of age and older)

→Brand name

Zostavax